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25X1

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		GOSTOMEL AIRFIELD	USSR '		25 <b>X</b> 1			
1.	(SWN) SIGNIFICA OF THE KIEV B, ARE OBSERVED.	ANCE: ADDITIONAL FEAT THE FIRST FLIGHT TEST	URES AND REFINED PROTOTYPE OF TH	DIMENSIONS E AN-400,				
2.	THE WINGS. A INTACHED TO THE FUSELAGE, INCLURAISED UPPER DIWINGS WITH A RADECKS. THE RADECKS.	ARKINGS ARE ON THE SIDNEWLY IDENTIFIED DARK-E FUSELAGE AFT OF THE UDING THE TAIL CONE, ECKS ARE FORWARD AND A AISED RACEWAY POSSIBLY ISED UPPER DECKS OF THO ON THE U.S. C-5A. TH	COLORED TAIL CON VERTICAL STABILI FT OF THE HIGH-M CONNECTING THE E KIEV B ARE VER	E IS ZER. THE OUNTED TWO RAISED Y SIMILAR	25X1 25X1			
	ON THE UPPER SURFACE OF THE LEFT HORIZONTAL STABILIZER. THE VERTICAL STABILIZER IS APPROXIMATELY 11-METERS HIGH. THE LENGTH OF THE ENGINE NACELLE, HOUSING THE FANNED-AIR BYPASS, IS 5 METERS. AN ENGINE NOZZLE APPEARS TO EXTEND AFT OF THE 5 METER FANNED-AIR BYPASS OF THE NACELLE. THE ENGINE INLET  AIRCRAFT SHADOW DETAIL REVEALS AN 25X1 UNIDENTIFIED BULGE ON THE BOTTOM OF THE NOSE CONE. THIS BULGE MAY BE A RADOME OR AN AIRCRAFT ACCESS DOOR. ENGINE ACCESS COVERS ARE OPEN, AND THREE GROUND SUPPORT VEHICLES ARE NEAR THE AIRCRAFT.  (SWN) GOSTOMEL AIRFIELD, 12.5 NM NORTHWEST OF KIEV, IS A FLIGHT TEST FACILITY SUPPORTING OF THE O.K. ANTONOV EXPERIMENTAL DESIGN BUREAU WHICH IS COLLOCATED WITH KIEV AIRFRAME PLANT 473.							
3.		COORDINATES 50-36-03N	030-11-41E		25X1 25X1			
lytica	I work. Their use should be re	or briefing purposes only and should not be u stricted to the particular briefing board(s) the or the reporting period as indicated by the di	ey were prepared for		25 <b>X</b> 1			

WARNING NOTICE Intelligence Sources and Methods Involved

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